SMALL CITY ARTERIAL PROGRAM Staff Rating Guidelines

SAFETY (35 pt max)

CORRECTABLE CRASH HISTORY (10 pt max)

Incid	ents must occur within the project limits	
•	Property damage only incidence	1 pt per Incident
•	Incidences with injuries	3 points per Injury
•	Incidences with fatalities	10 points per Fatality
РОТ	ENTIAL SAFETY HAZARDS (20 pt max)	
Prop	osed project must eliminate or minimize hazard to receive points	
Safe	ty Hazard Checklist	
•	Sight Distance	
I		
(Visibility affected by horizontal, vertical or intersection alignment	0-3
•	Existing Drainage	
(No system or inadequate system	1-3
(Adequate system (open or closed) with controlled flow	0
•	Skewed Intersection	0-3
•	Posted School Zone	2
•	Existing Sidewalk Condition	
(Poor (severe tripping hazards with no ramps)	3
(Fair (minimal tripping hazards with ramps)	2
(Good (no tripping hazards with non-current ramps)	1
	Railroad Crossing t improve crossing to receive points	
(o Multi-track	3
(Single Track	2
(Spur line	1
•	Control Access &/or Parking	

2

1

o Entire project on both sides

o Portion of project (1/3 of length minimum)

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• Obstru	Obstructions action(s) must be moved, protected or eliminated by project	0-3			
	Evaluate permanence & magnitude of object. Examples of obstructions are ditches, po mailboxes, parked cars, vegetation				
0	Over 50 percent of project length	3			
0	25 to 50 percent of project length	2			
0	Less than 25 percent of project length	1			
• Must i	Existing Lighting mprove lighting to receive points				
0	No lighting	2			
0	Ambient lighting (from businesses/buildings)	1			
0	Existing street lighting	0			
•	Turn Pockets				
0	Each turn pocket added – 1 pt	0-3			
0	Add continuous left turn lane	3			
•	Adjacent Terrain				
0	Flat or Central Business District	0			
0	Recoverable Slope	1			
0	Ditch	2			
0	Unrecoverable Bank/Slope	3			
EXISTING C	ONDITIONS (20 pt max)				
Proposed scope must improve width to meet LAG standards to receive points					
• Co	Pavement Width mparison of existing to standard width using Existing Pavemen	0-15 t Width Scoring Matrix			
•	Truck Route				
0	T1-T3	5			
0	T4	4			
0	T5	2			
0	Signed Local Truck Route	1			
•	Bus Route (Transit or School)	3			

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EXISTING PAVEMENT CONDITION (30 pt max)

	•	RECONSTRUCTION (Full reconstruction or full depth reclamation)	
		PCR over 65 PCR between 65 & 35 PCR less than 35 REHABILITATION (Overlay) PCR over 65 PCR between 65 & 30 PCR less than 30 NEW ROAD or GRAVEL ARTERIAL	0 0-30 30 0 10-30 0 10-15
		nts based on significance of new section	10 13
LOCAL SU		ORT (25 pt max)	
	•	Local Match 1 point for every 1 percent above minimum match Adopted TBD or locally dedicated transportation funding by ordinance	0-5 2
	•	No federal funds	3
	• 0 0	Network Development Extends Improvements Completes Gap Both ends improved to small city standards (sidewalk one side) New Route	3 5
		 Both ends improved to TIB standard One end improved to TIB standard Neither end improved 	5 3 2
OP	•	Connectivity Central Business District As defined by Agency Comp Plan	5
OR	0	Commercial Development Within project limits - 2 points per facility	0-5

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	• Within 2-3 blocks of project - 1 point per facility	
0	Industrial Area	0-3
	 Within project limits - 3 points 	
	 Within 2-3 blocks of project - 1 point 	
0	Schools	0-6
	 Within project limits - 2 points per facility 	
	 Within 2-3 blocks of project - 1 point per facility 	
0	Public Facilities	0-6
	 Within project limits - 2 points per facility 	
	 Within 2-3 blocks of project - 1 point per facility 	
0	Medical Facilities	0-5
	 Hospital (5), Clinic (3), Doctor Office within Project Limits (1) 	
	 Hospital (3), Clinic (1), Doctor Office within 2-3 Blocks of Project (0) 	
0	Senior Center, Signed Senior Housing or Assisted Living Facility	0-2
	 Within project limits - 2 points per facility 	
	 Within 2-3 blocks of project - 1 point per facility 	
SUSTAINAE	BILITY (10 pt max)	
•	Adopted Greenhouse Gas Emissions Policy	1
•	Adopted Complete Streets ordinance	1
•	Appropriate sidewalk cross-section	5
•	Hardscaping or climate appropriate planting	1
Must	not include permanent irrigation & include aesthetic features	
•	Solar powered signage	1
• Give p	Recycled Material Usage point only if project is FDR	1
•	Low Impact Drainage Practices	2
0	Use bio-swales, rain gardens or other low impact drainage practices	